

Fig 1

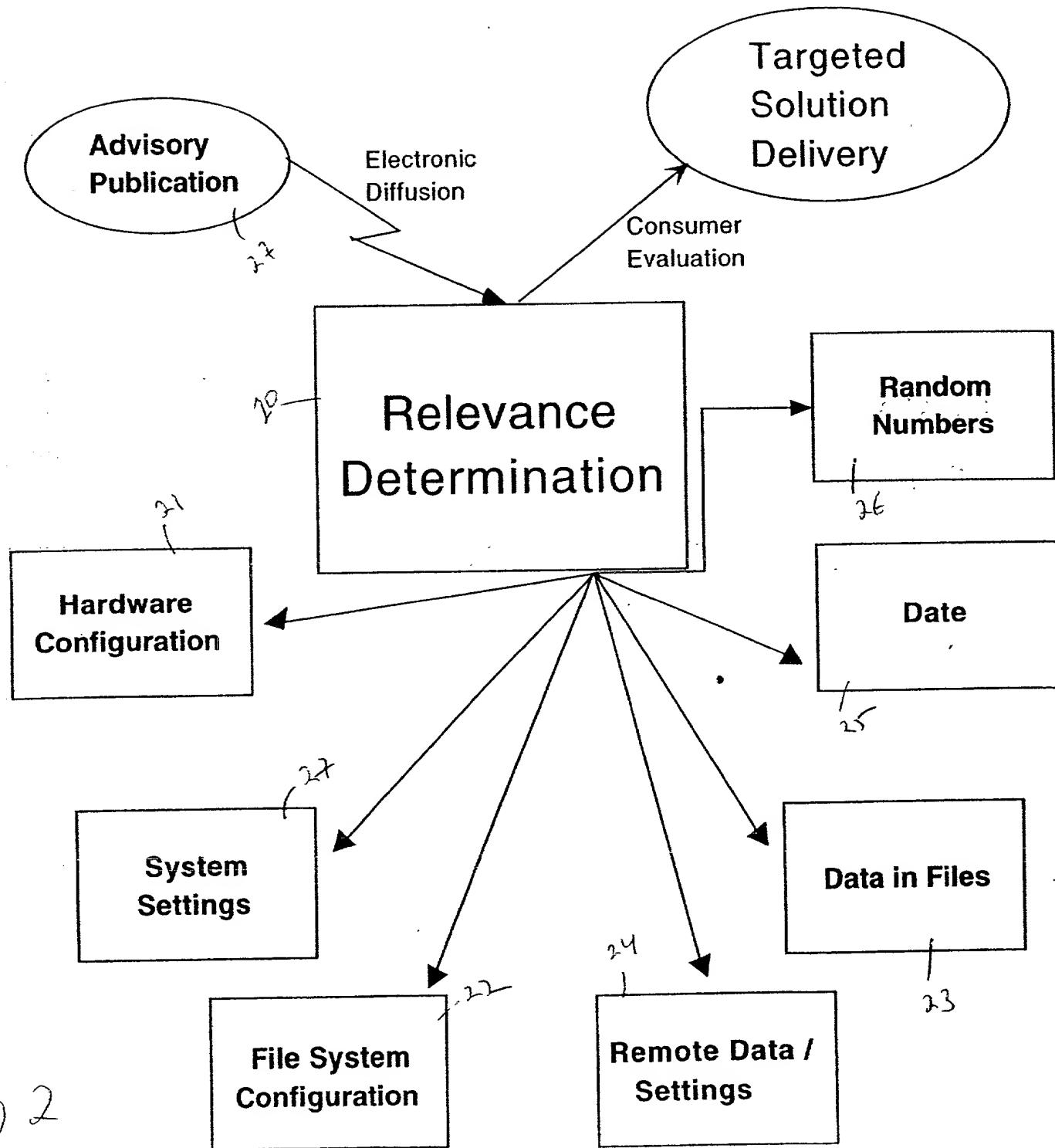
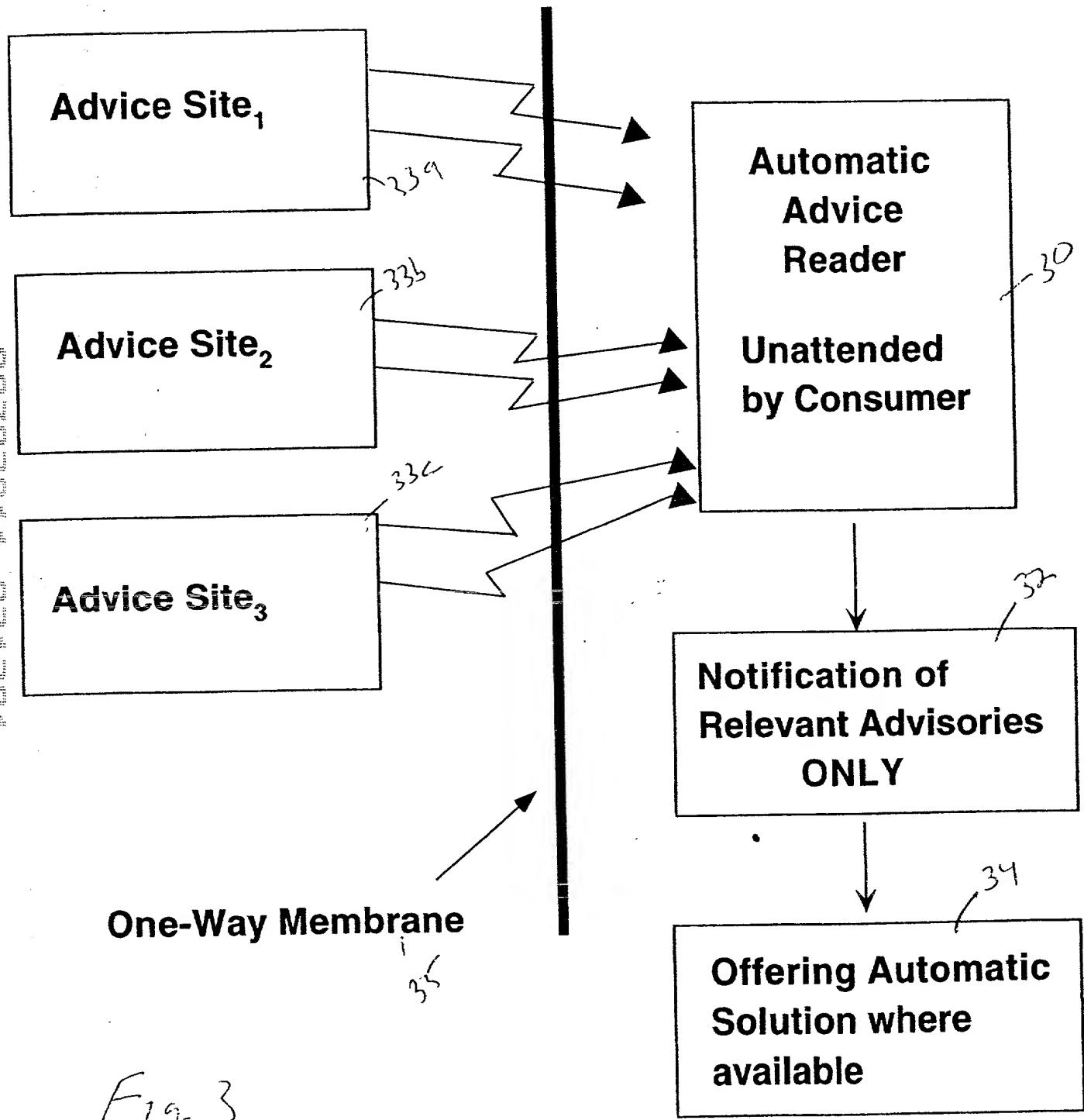


Fig 2



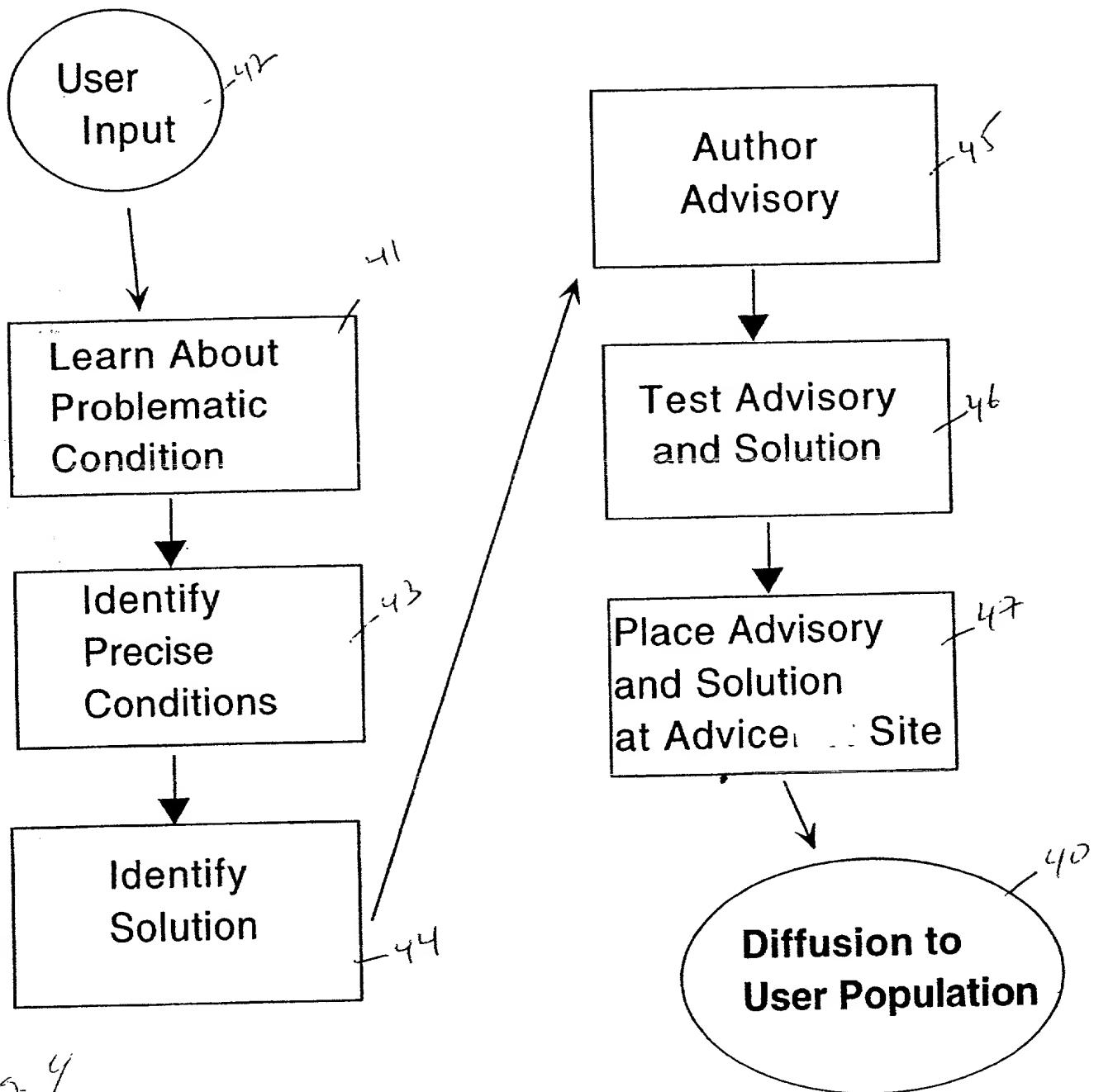


Fig. 4

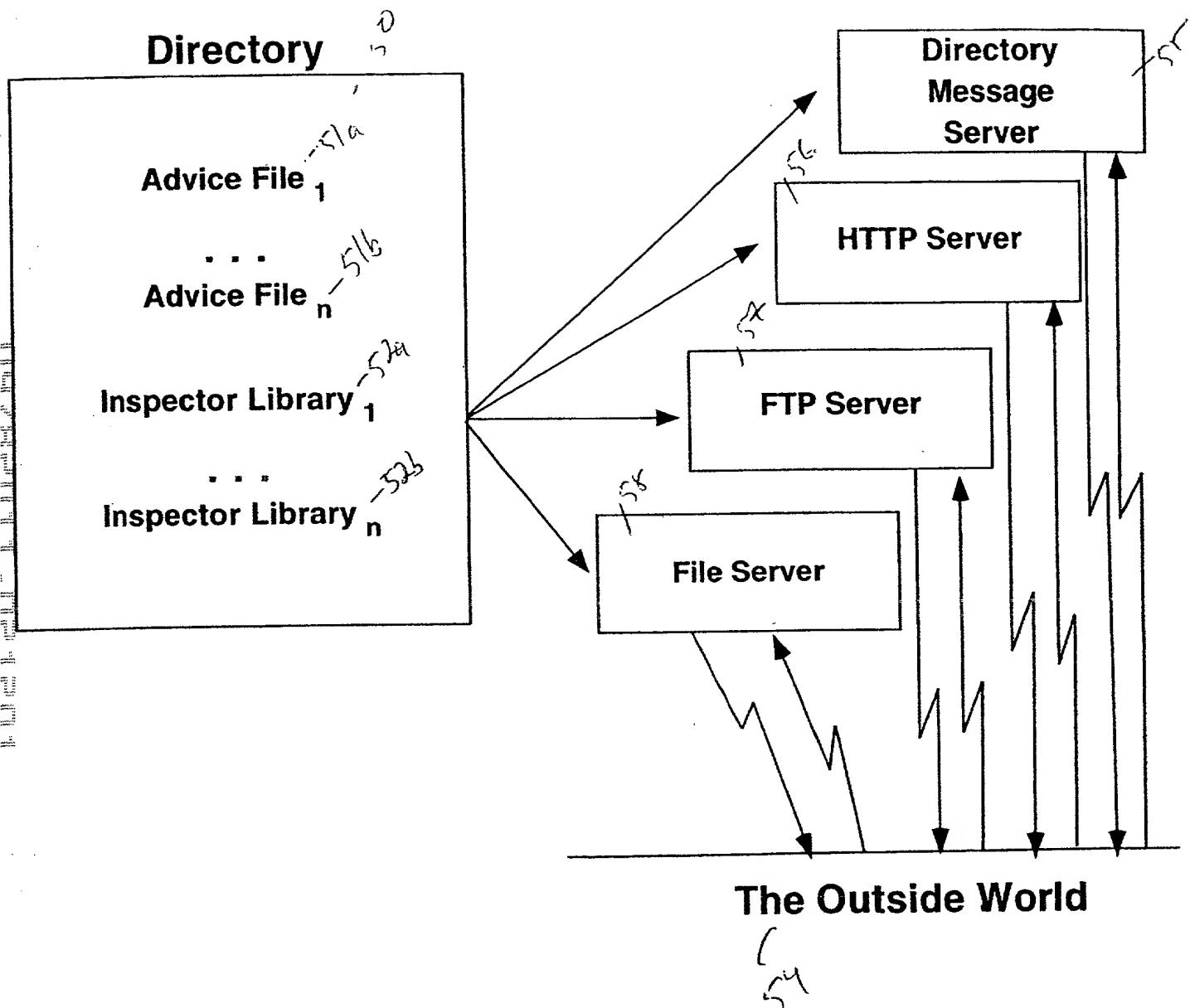
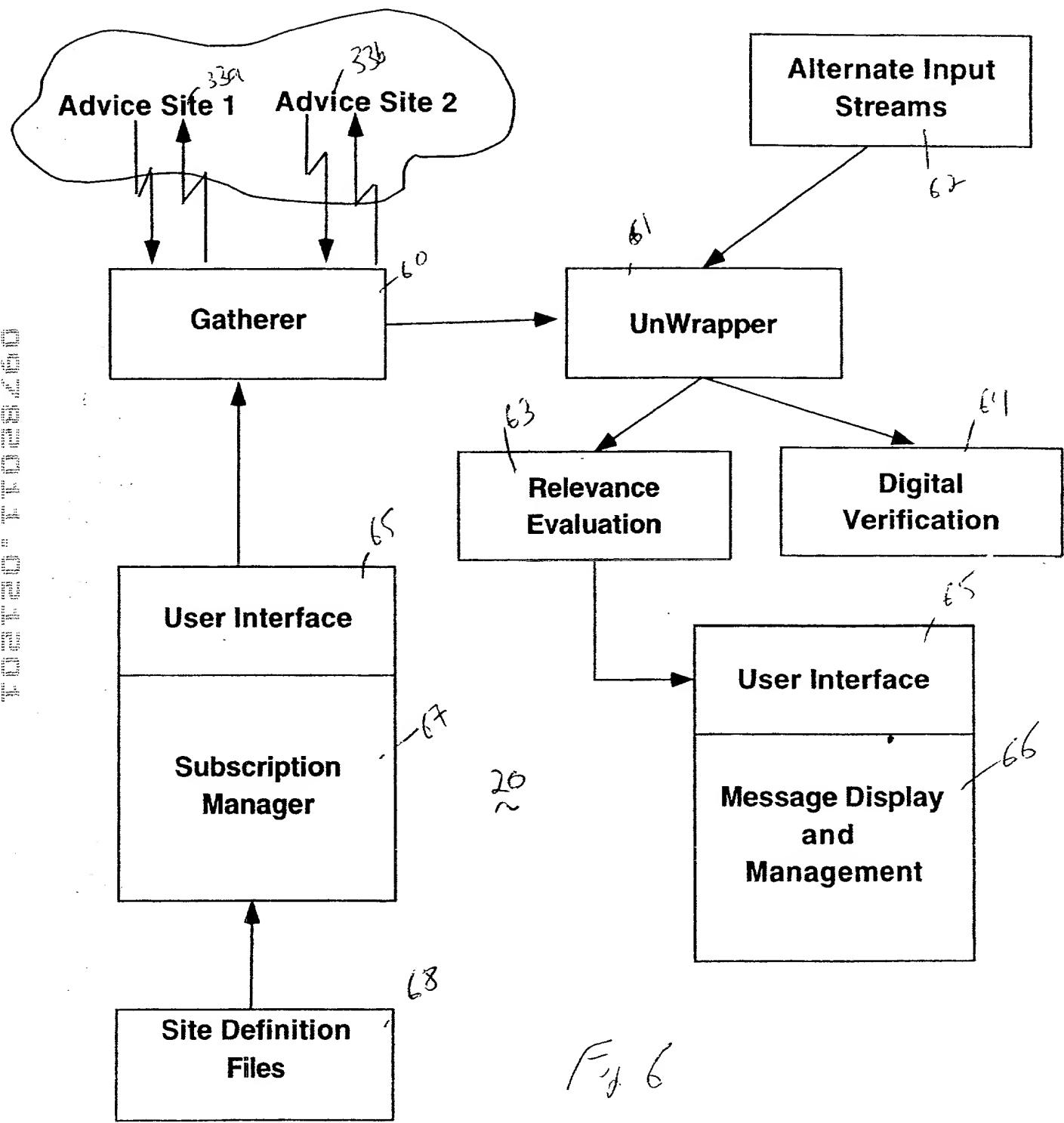


Fig-5



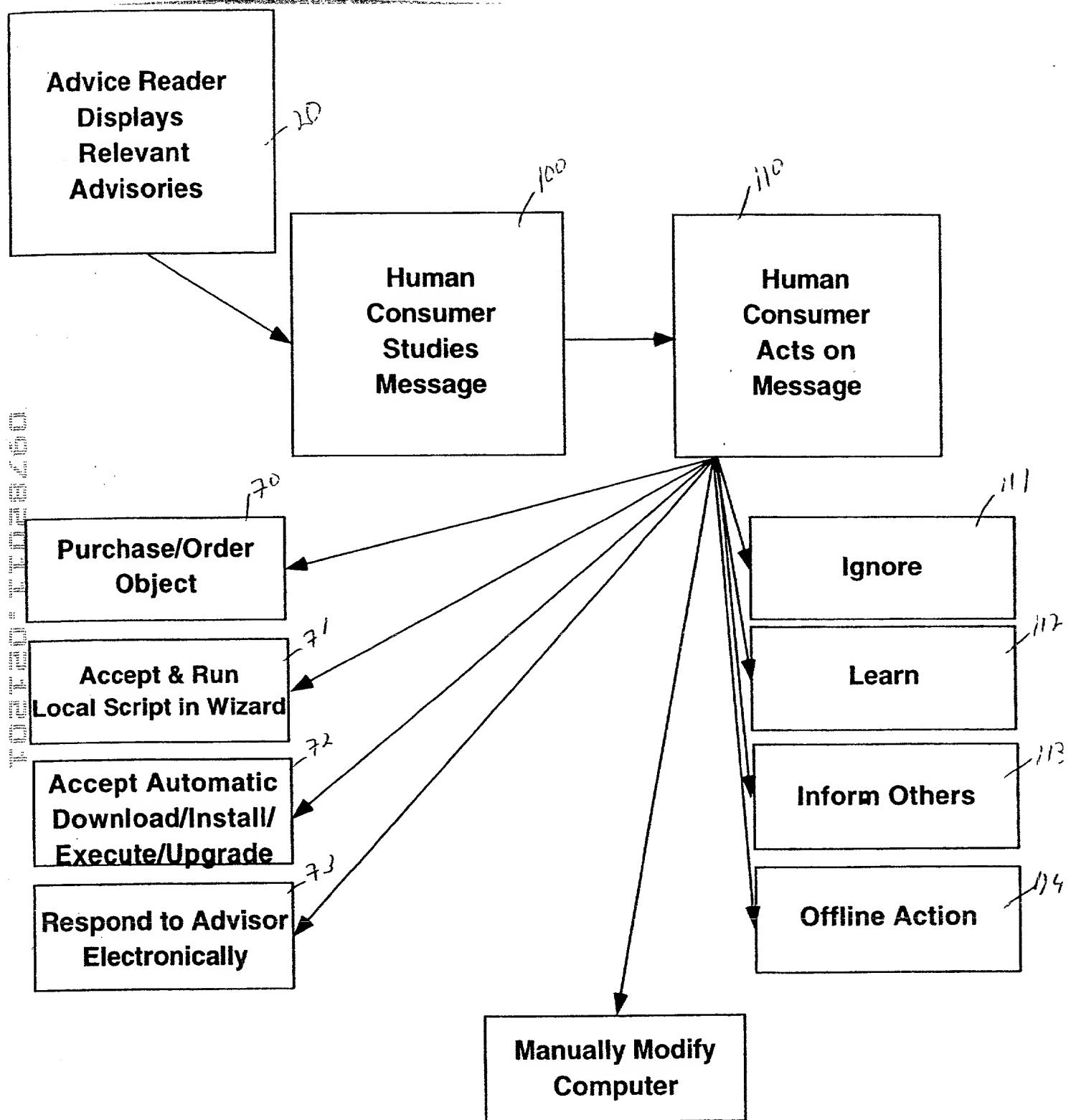


Fig 7

DATE: SAT MAR 21 1998 17:54:06 -0800

FROM: JOE ADVISOR <ja@advisories.com>

MIME-Version 1.0

ORGANIZATION: Universe Communications, Inc.

SUBJECT: You need to upgrade Advice Reader

RELEVANT-WHEN: version of file "Advice.exe"

< 5.0

CONTENT-TYPE: text/html; charset us=ascii

<HTML><BODY>

**Click here to <A HREF = "http://advisories.com/a"
download the latest version of Advice Reader.
</BODY></HTML>**

SUBJECT LINE

RELEVANCE CLAUSE

MESSAGE BODY

FJ8

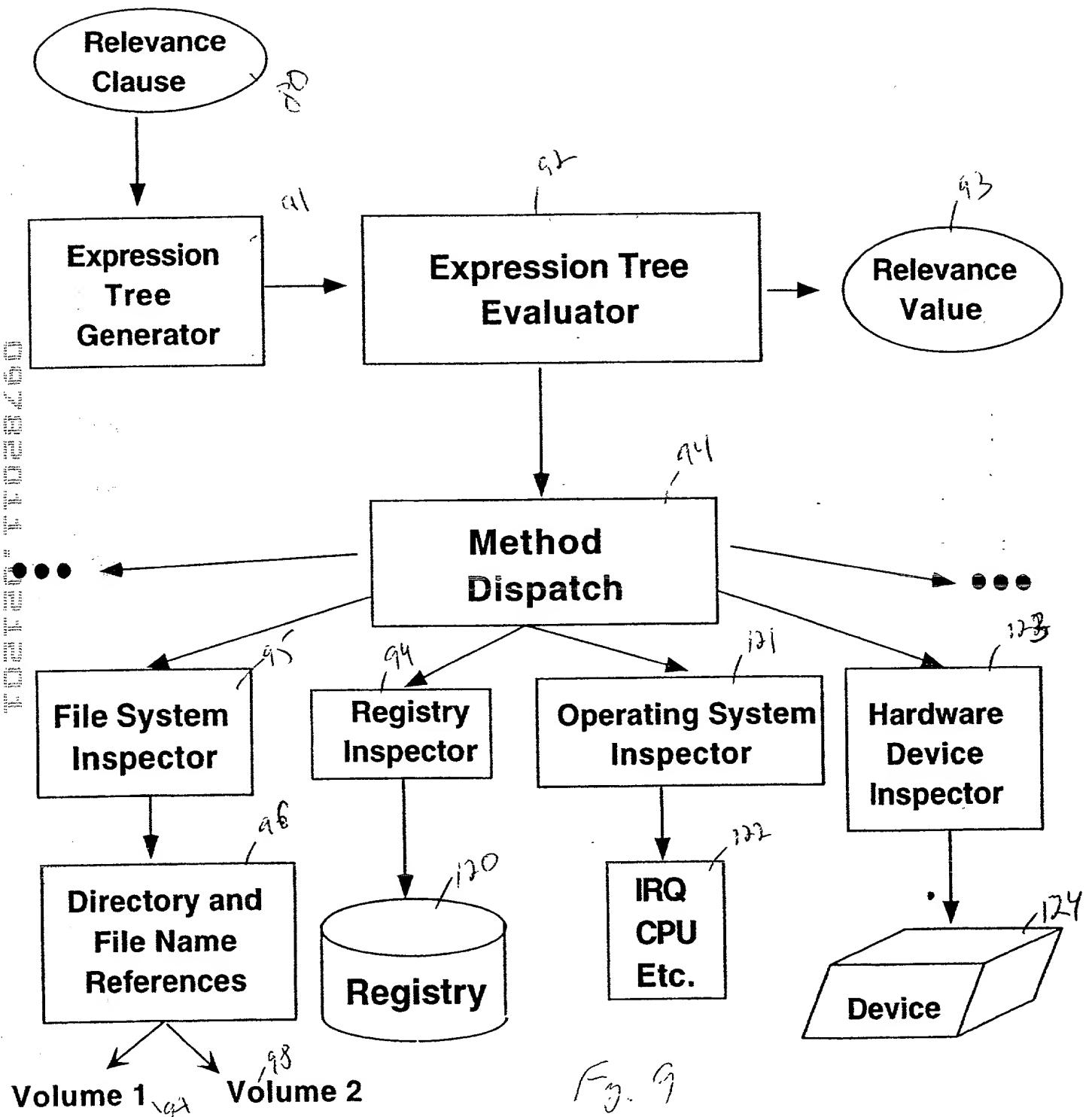
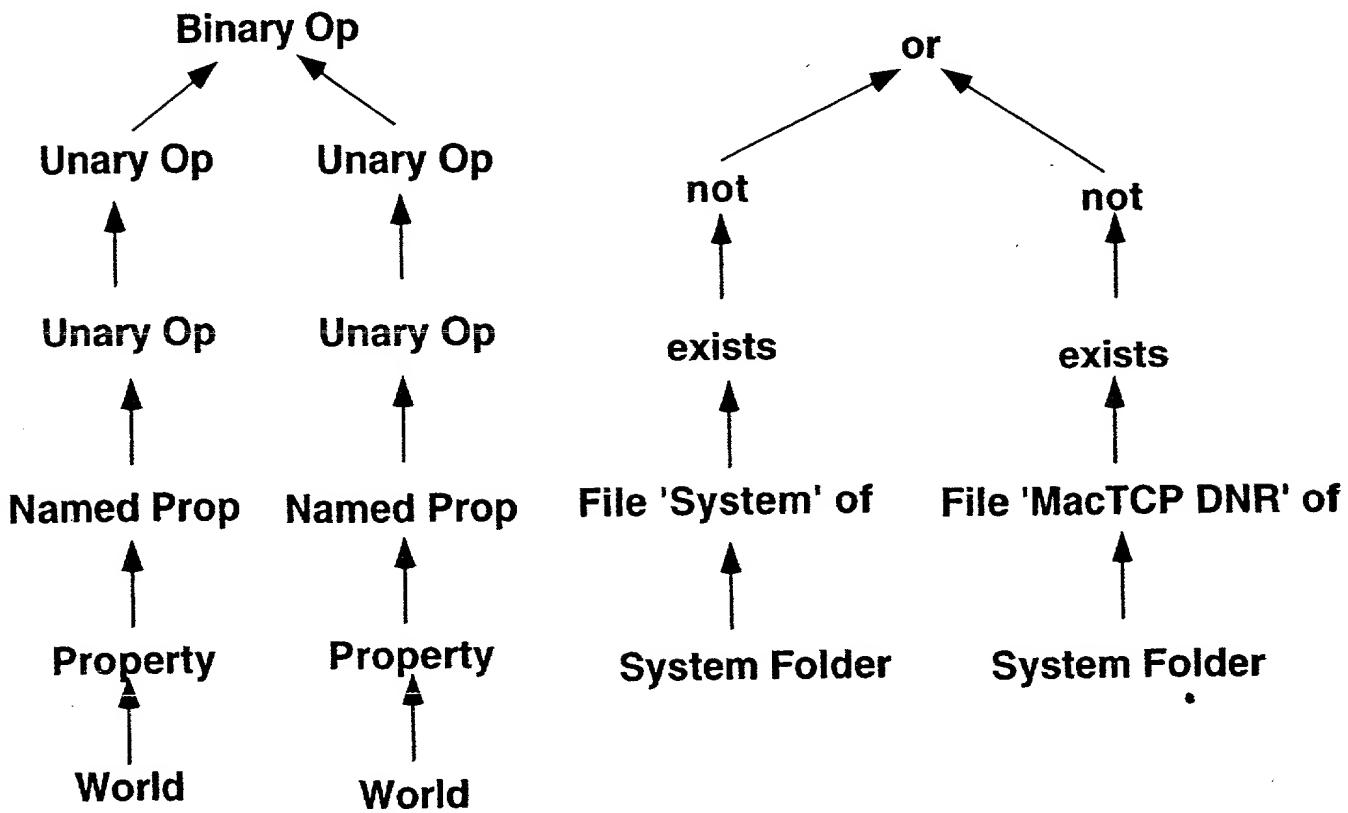


Fig. 9

Expression:

(not exists File 'System' of System Folder) or
(not exists File 'MacTCP DNR' of System Folder)



F-3 10

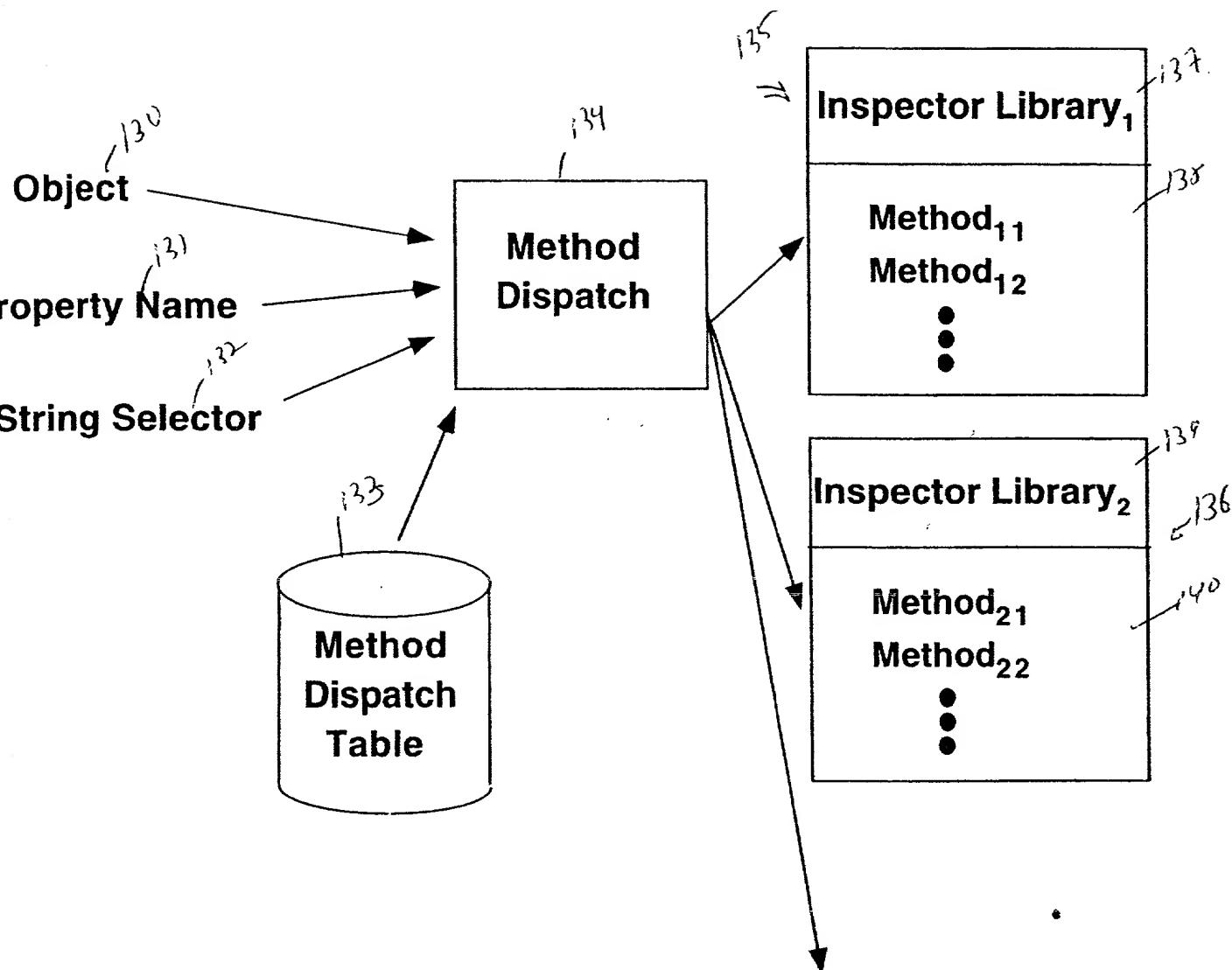


Fig 11

Object → **Unary Operator** → **Result-Object**

Object → **Property** → **Result-Object**

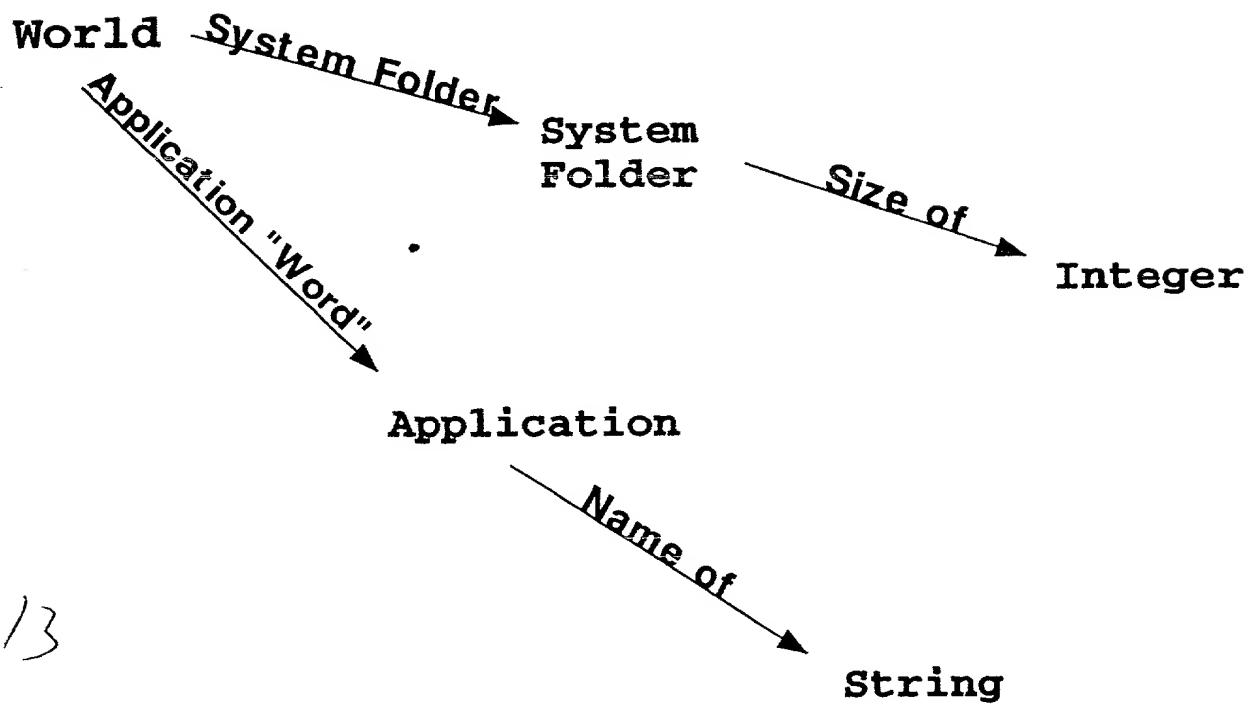
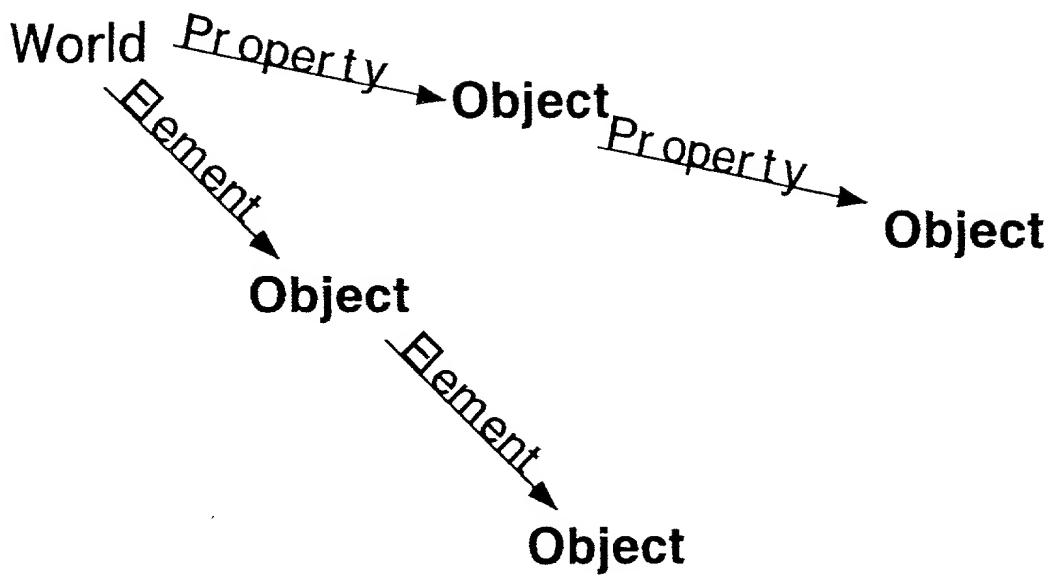
Object → **Named Property** → **Result-Object**

String Selector

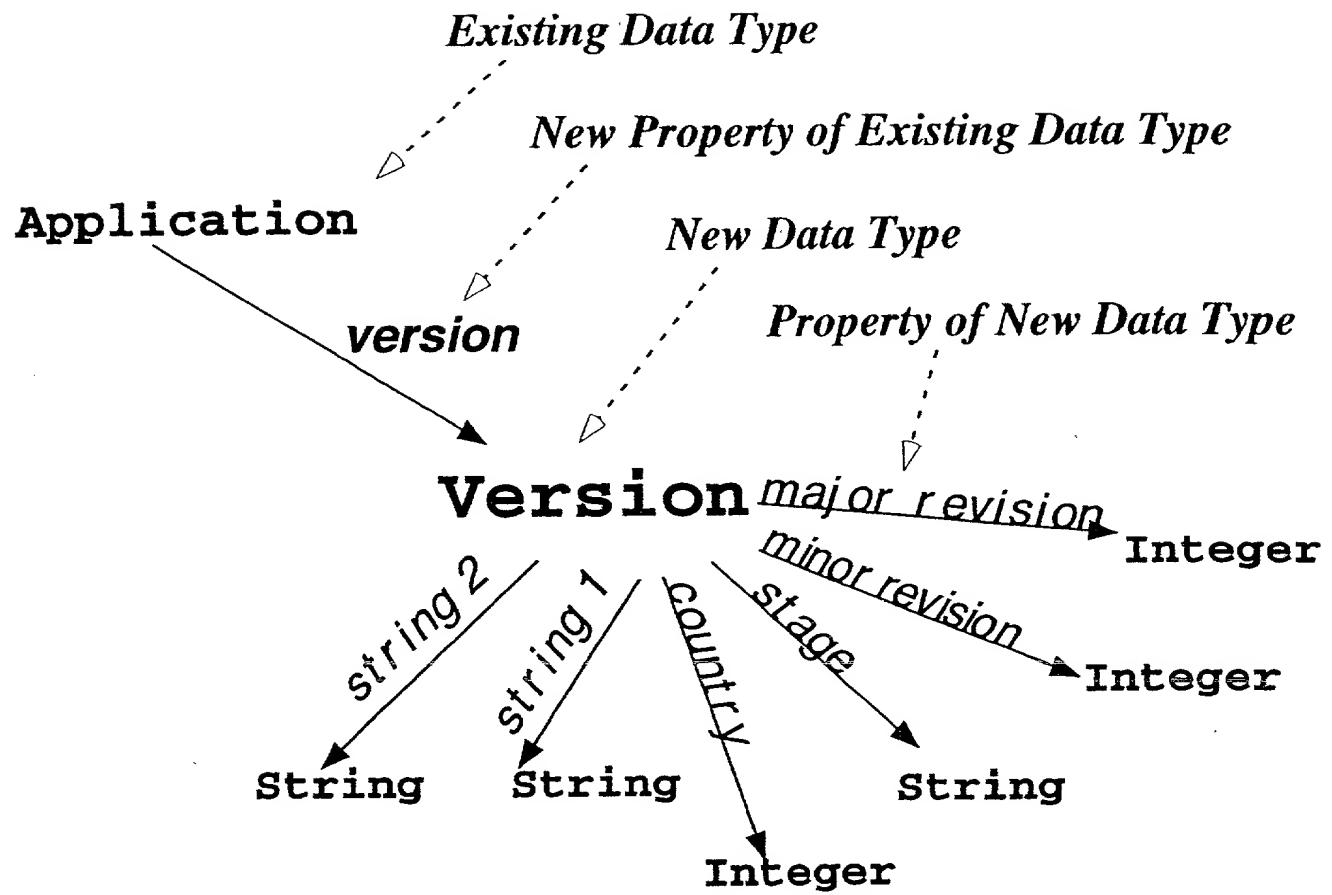
Object 1 → **Binary Operator** → **Result-Object**

Object 2

F_j 12



F-2/13



Inspector Library

Macintosh "Version" Inspector

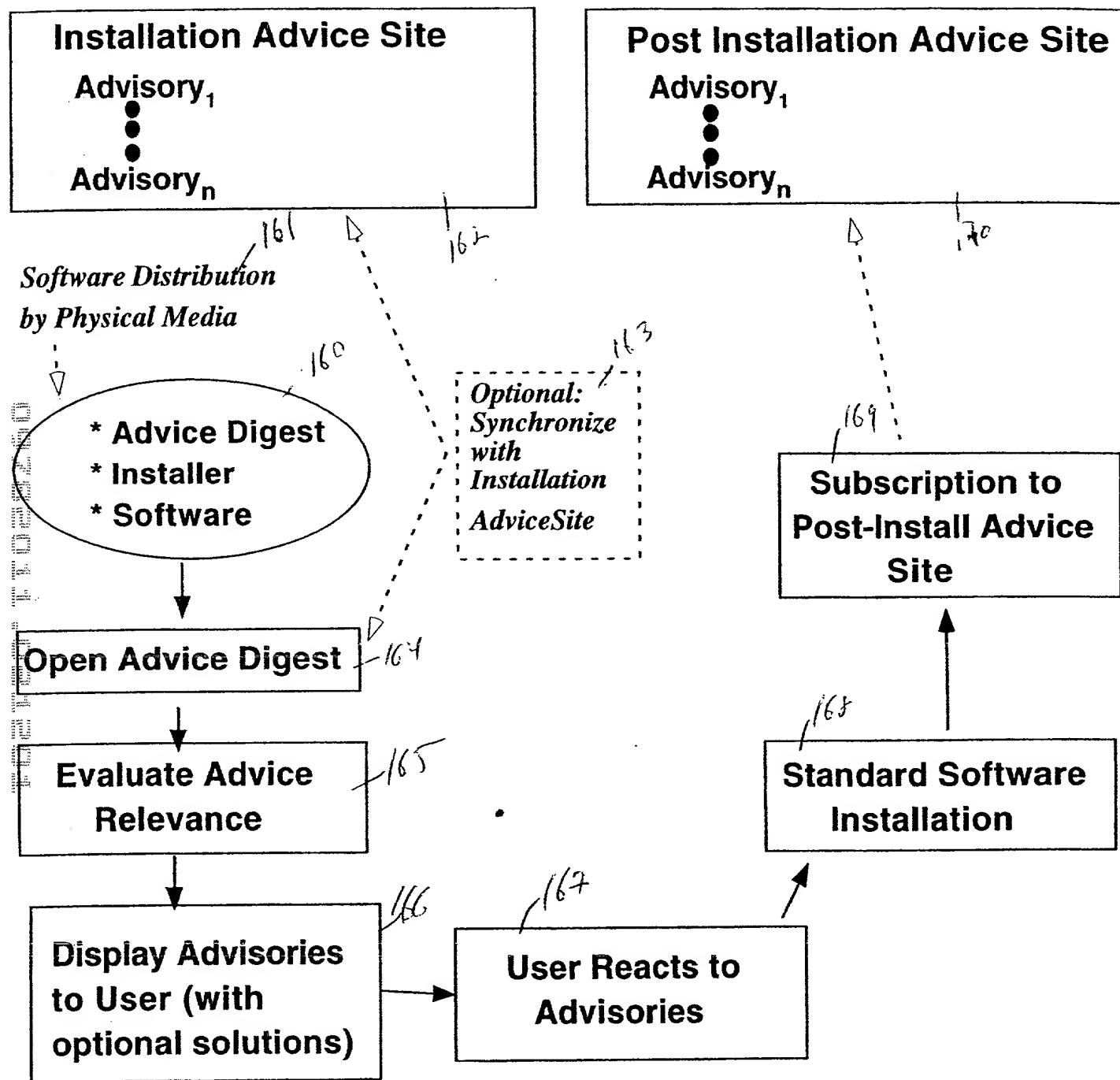
```
(version, "major revision", maj-rev-meth)
(version, "minor revision", min-rev-meth)
(version, "stage", stage-meth)
(version, "country", country-meth)
(version, "string 1", string 1-meth)
(version, "string 2", string 2-meth)
```

Phrase Definitions
Data type associations
Method associations

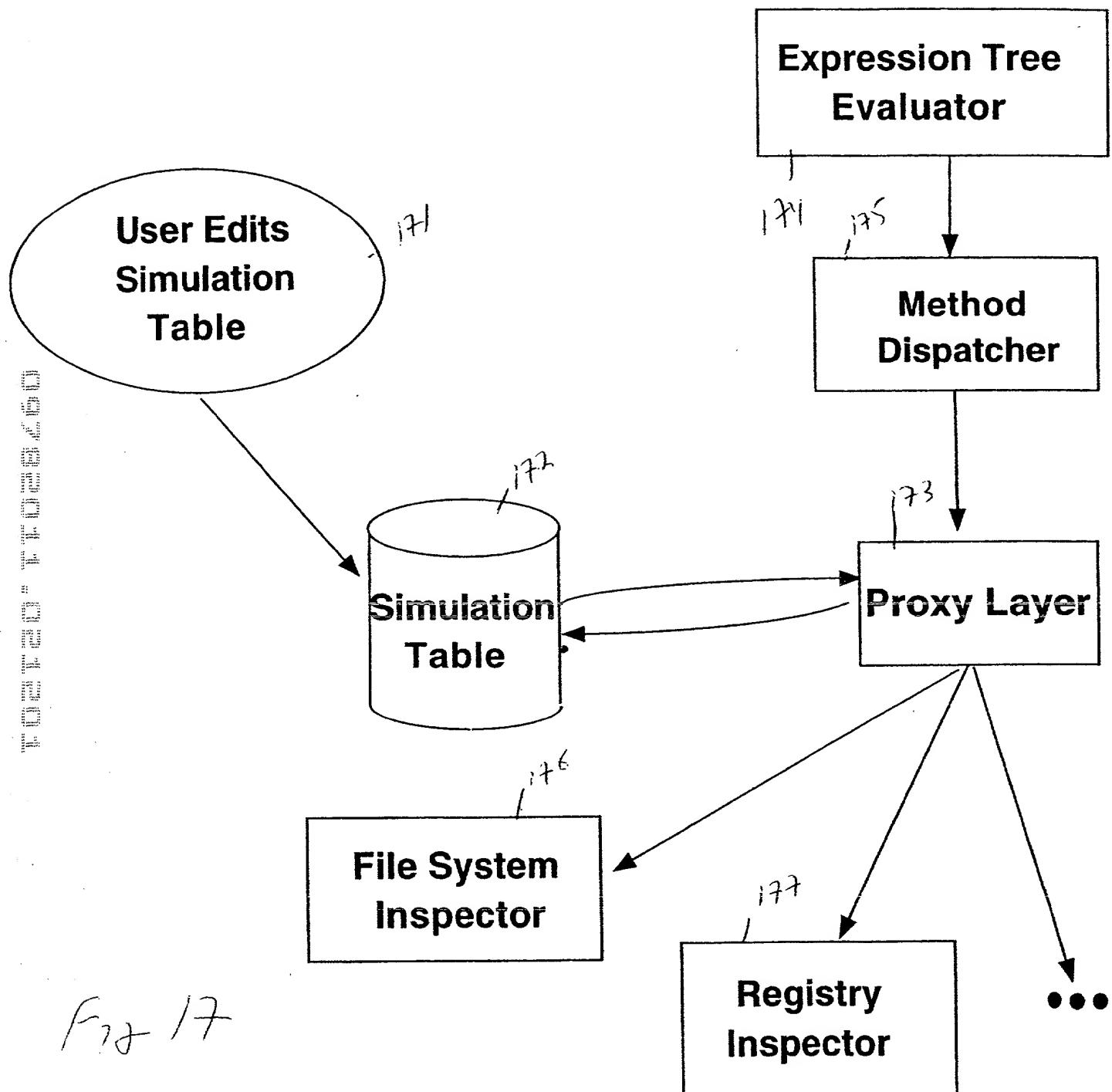
```
METHOD maj-rev-meth;
METHOD min-rev-meth;
METHOD stage-meth;
METHOD country-meth;
METHOD string 1-meth;
METHOD string 2-meth;
```

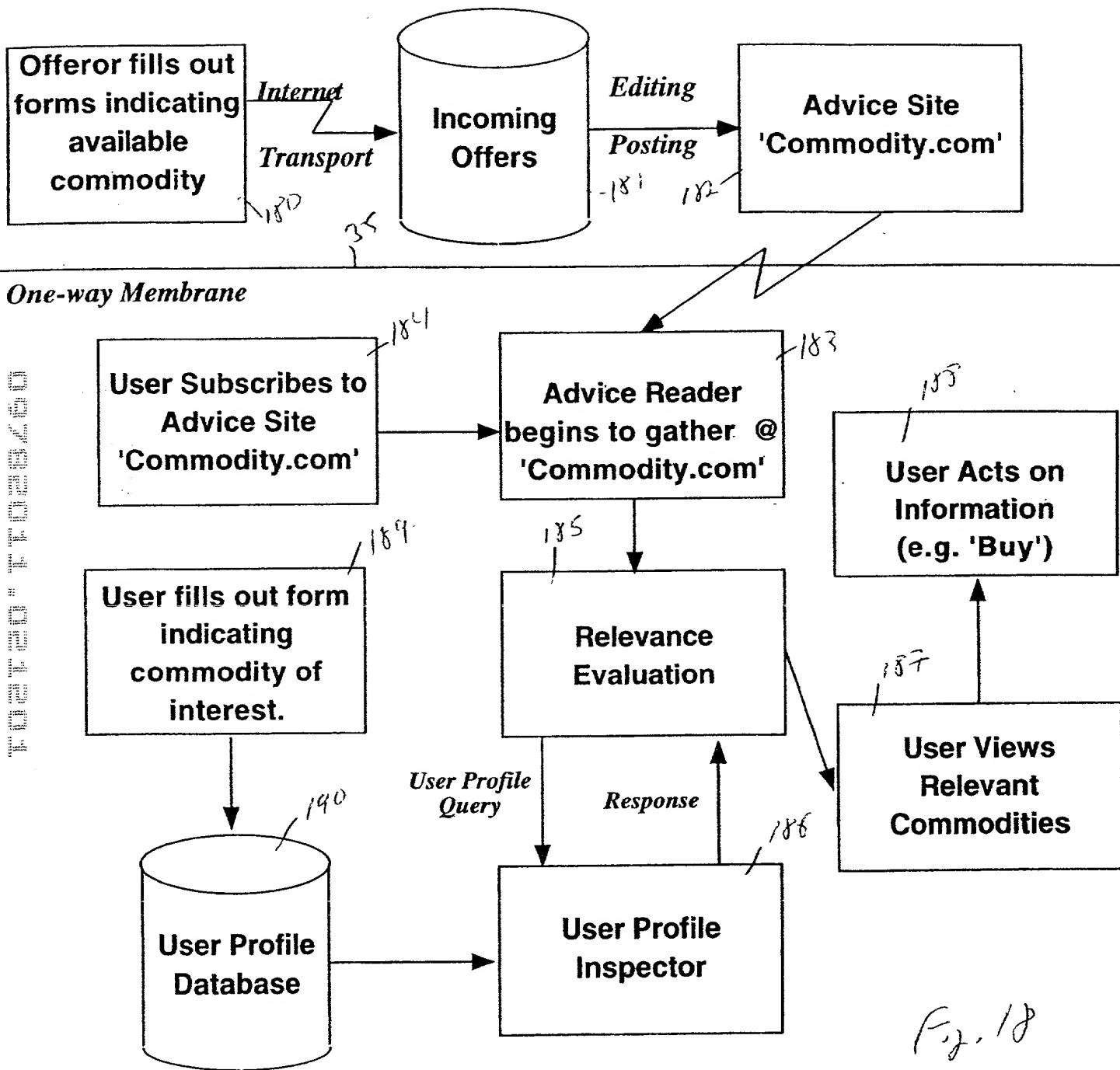
} Method Definitions

Fg. 15

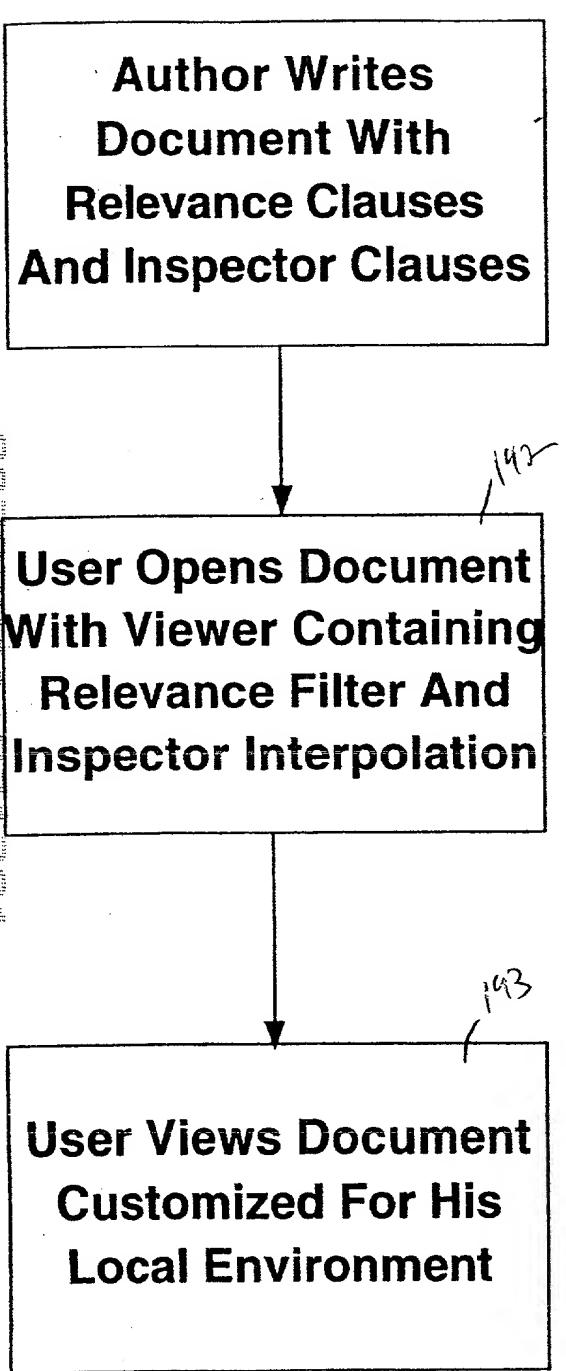


Fz, 16





F.J. 18



Example Source

```

$IF(Computer='Macintosh'){
As a Macintosh user, you
know how to navigate in the
Finder, in particular how to
use the Find File command .
}

$IF(Computer='PC'){
As a PC user, you know how
to navigate in the shell, in
particular how to use the
Start button .
}

```

194

Example Source

```

Your Machine has $$Size
of RAM$$ Mb of Memory.
Your Hard Disk has $$Size of
Boot Volume$$ total storage.

```

195
Fj. 16

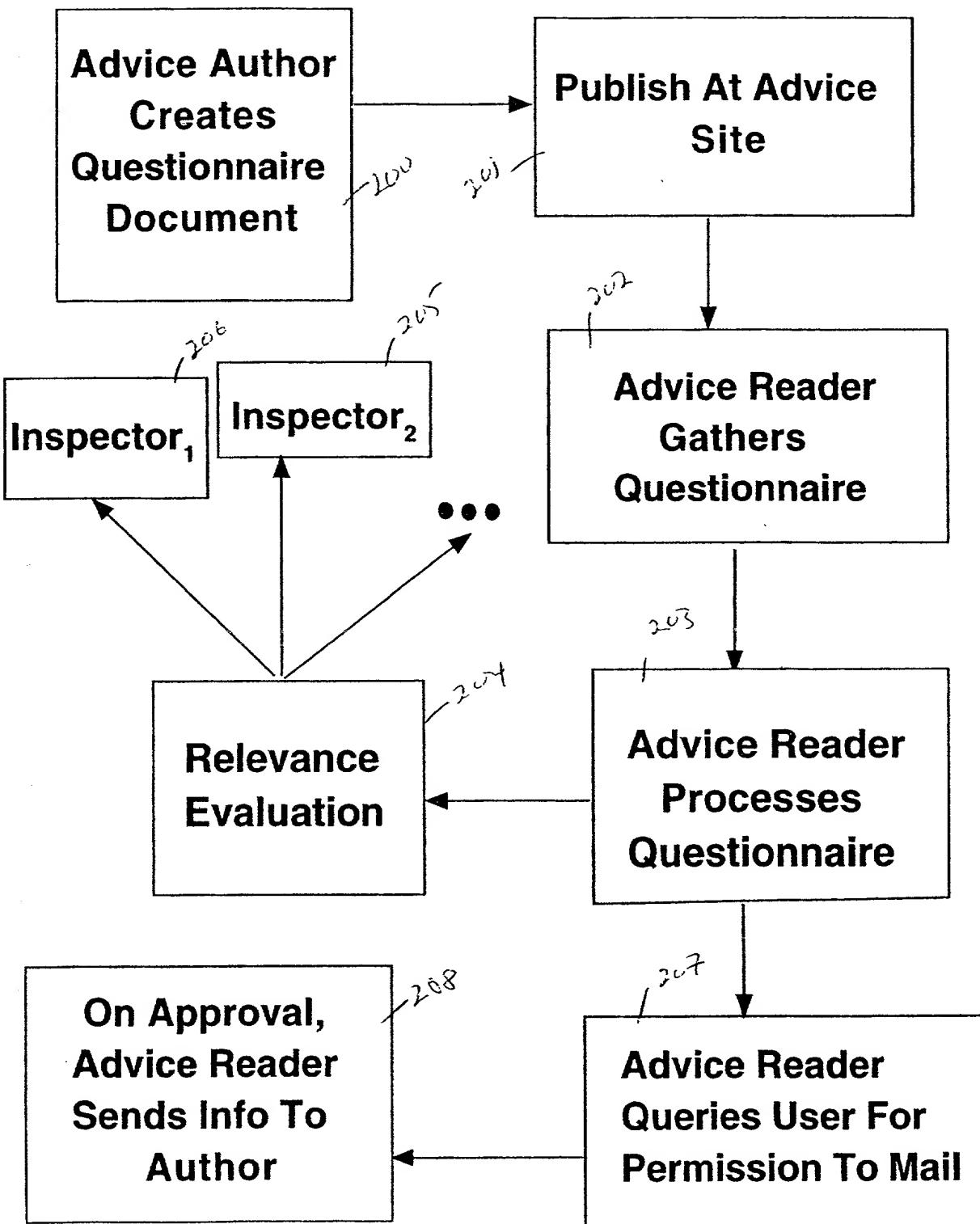


Fig. 20

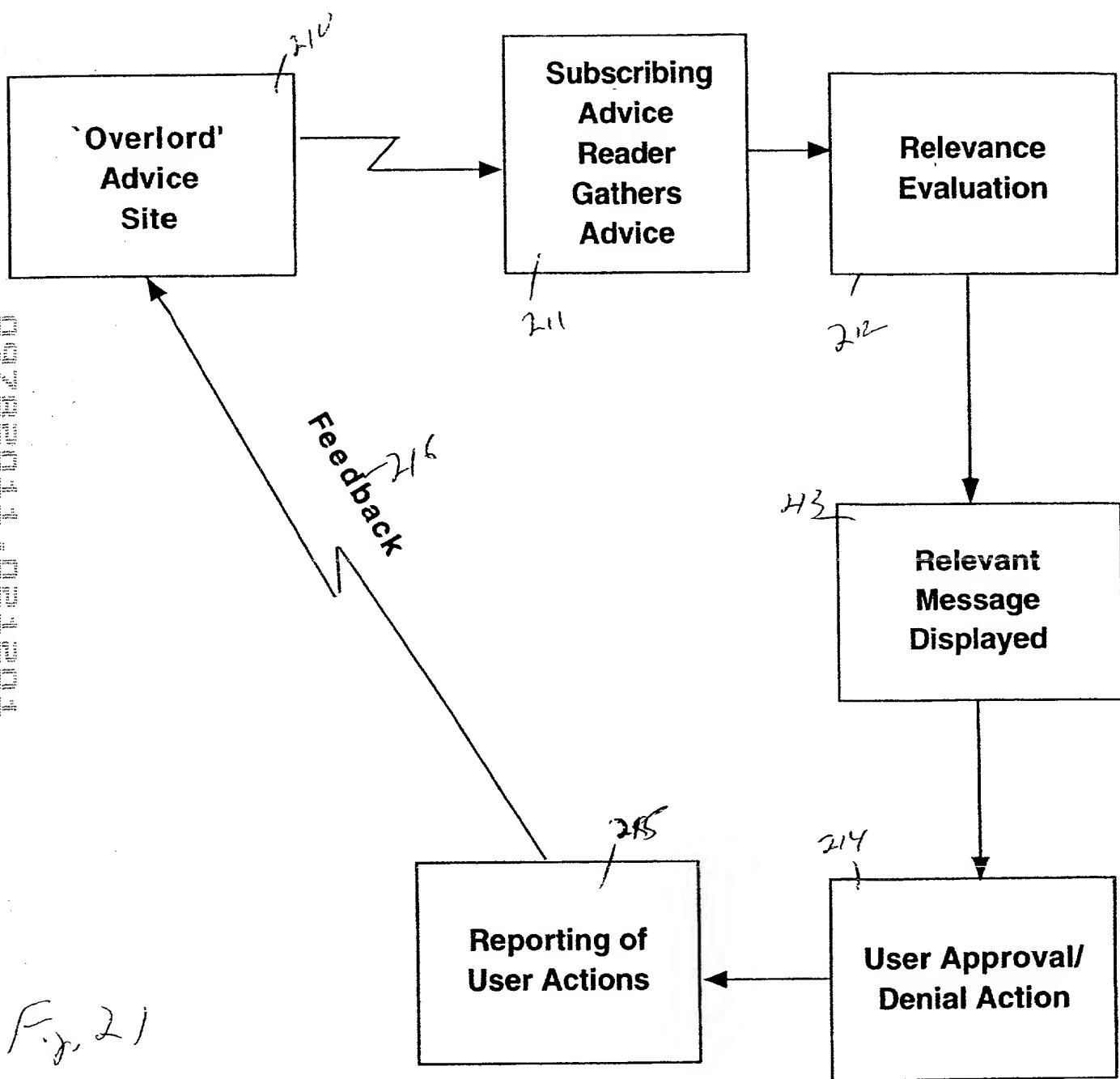
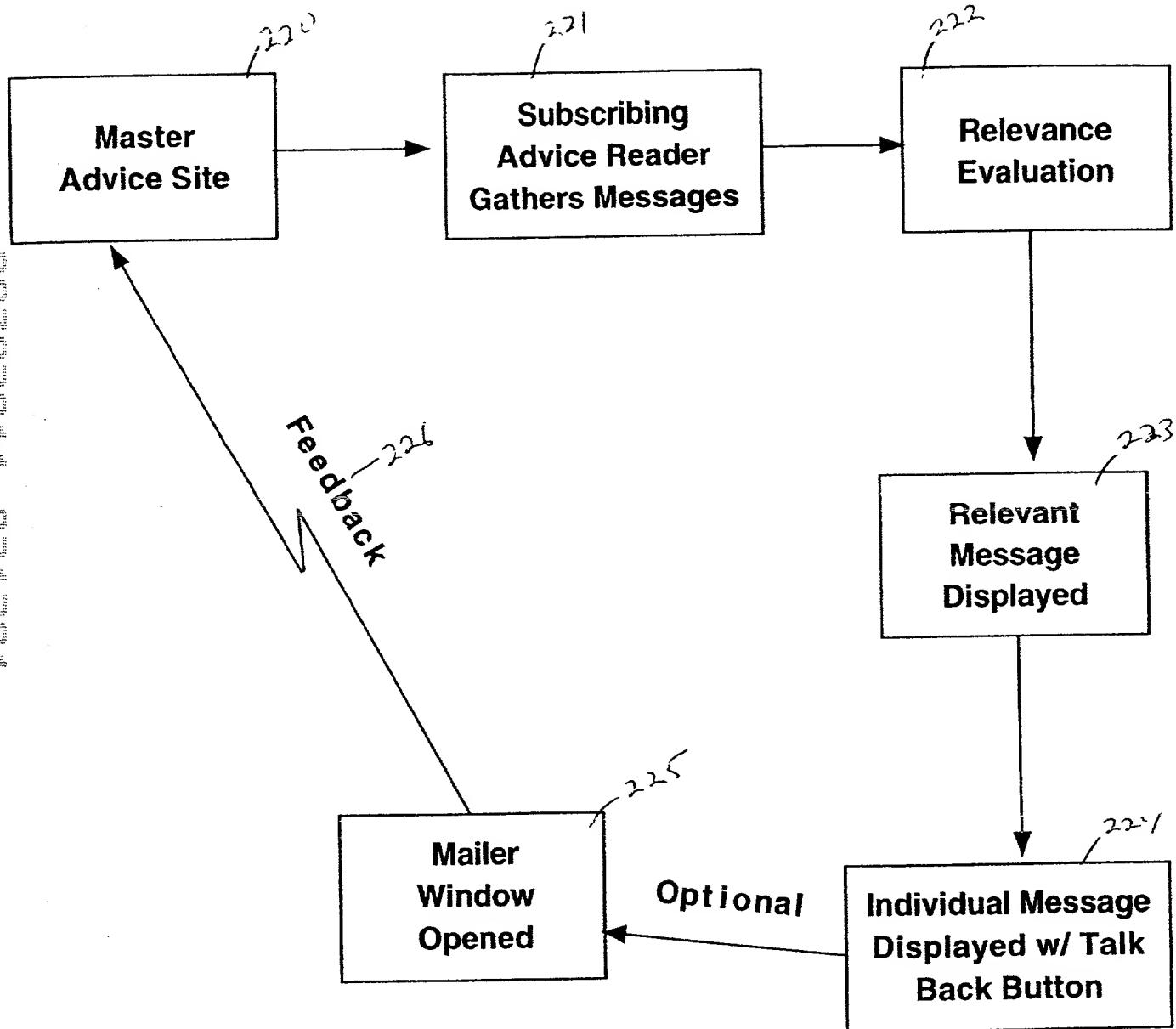
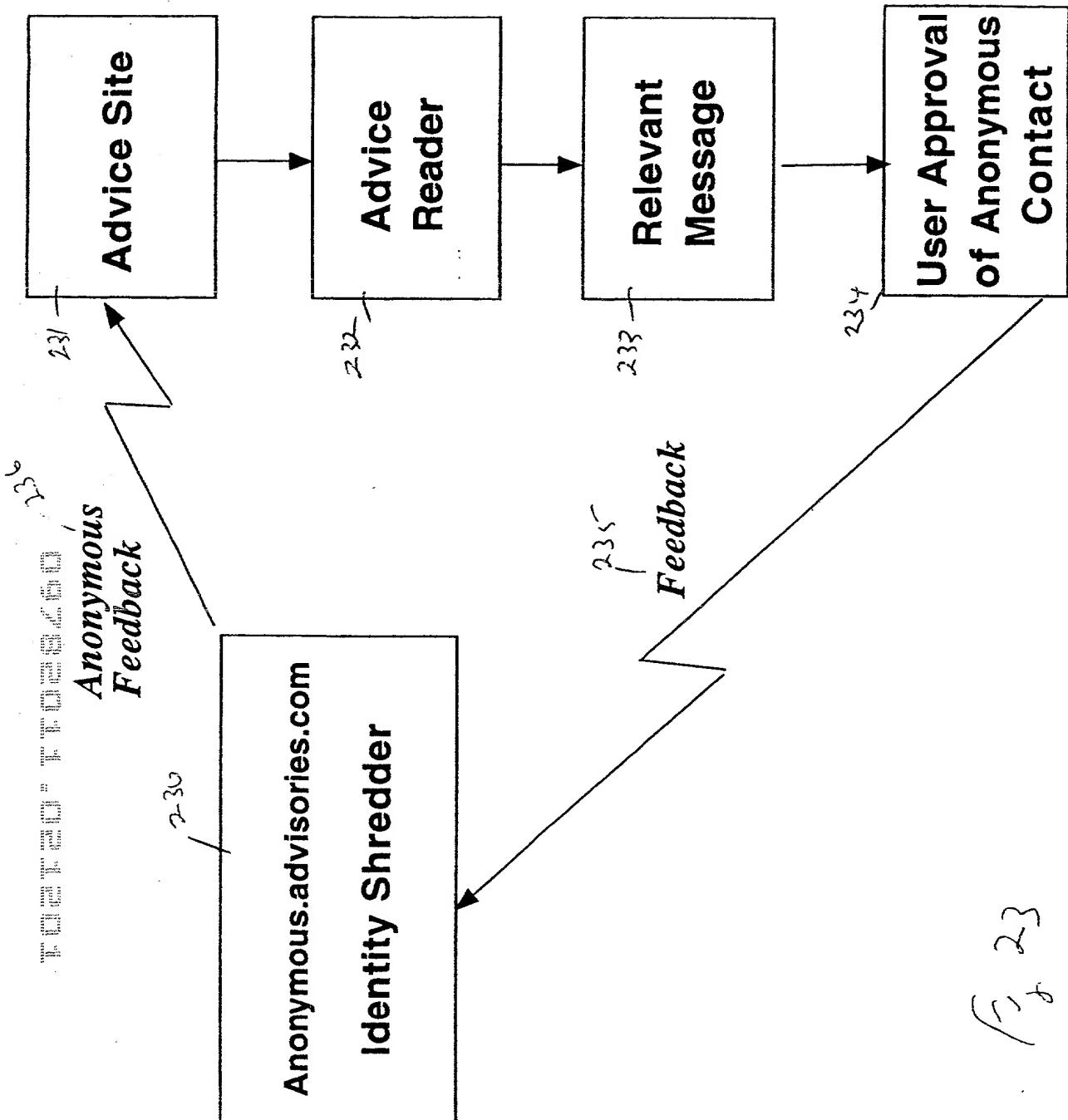
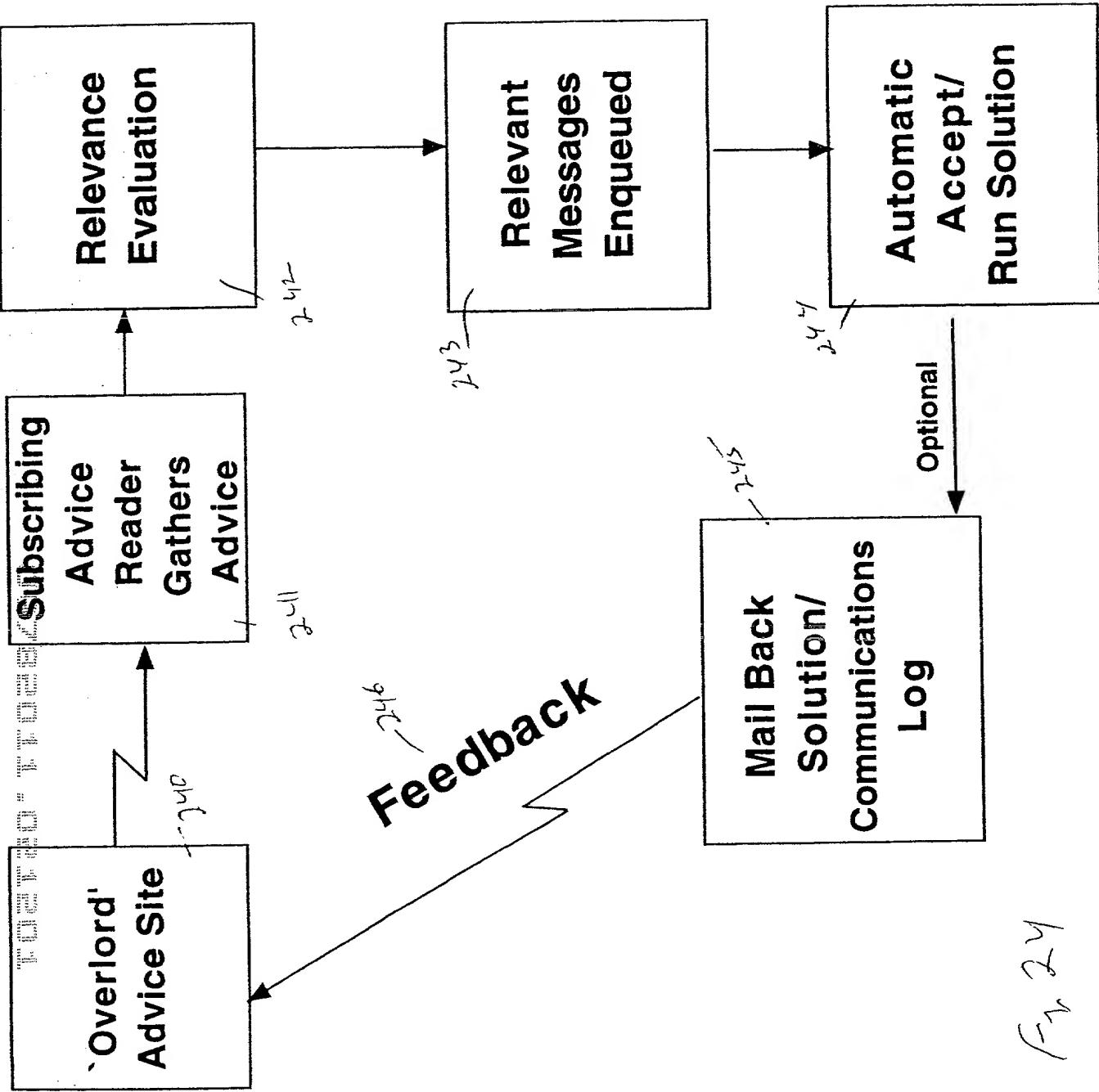


Fig. 21

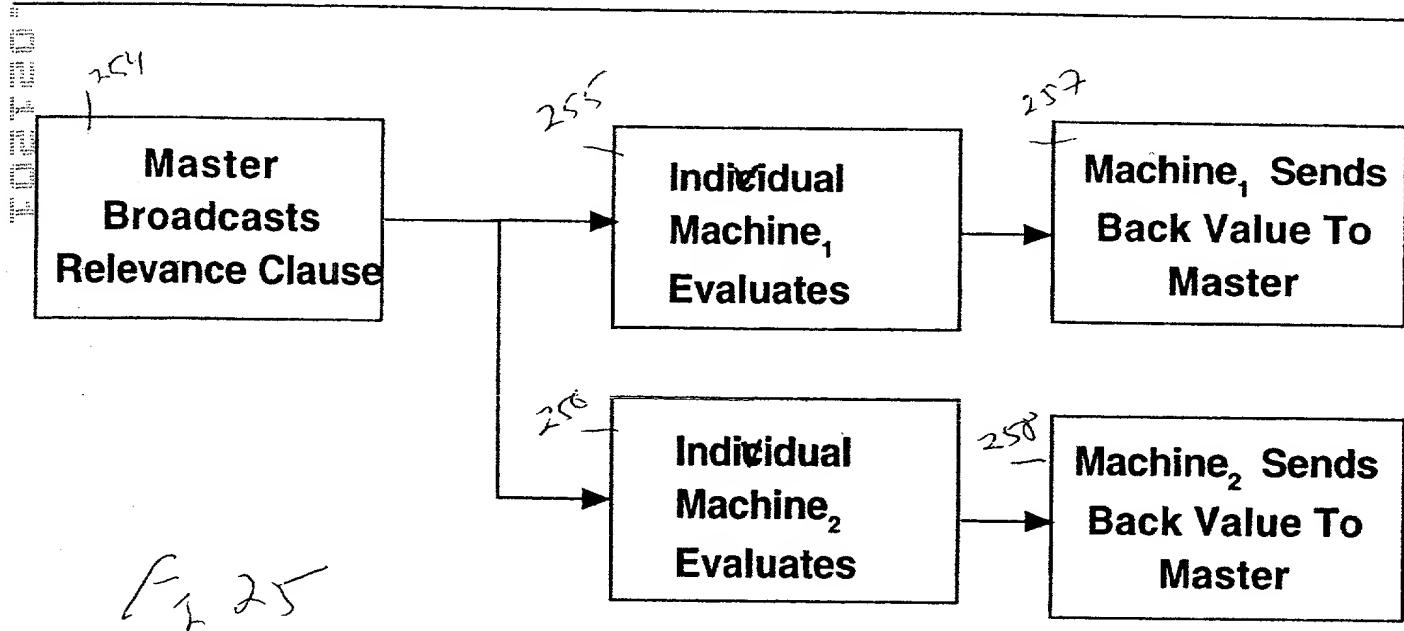
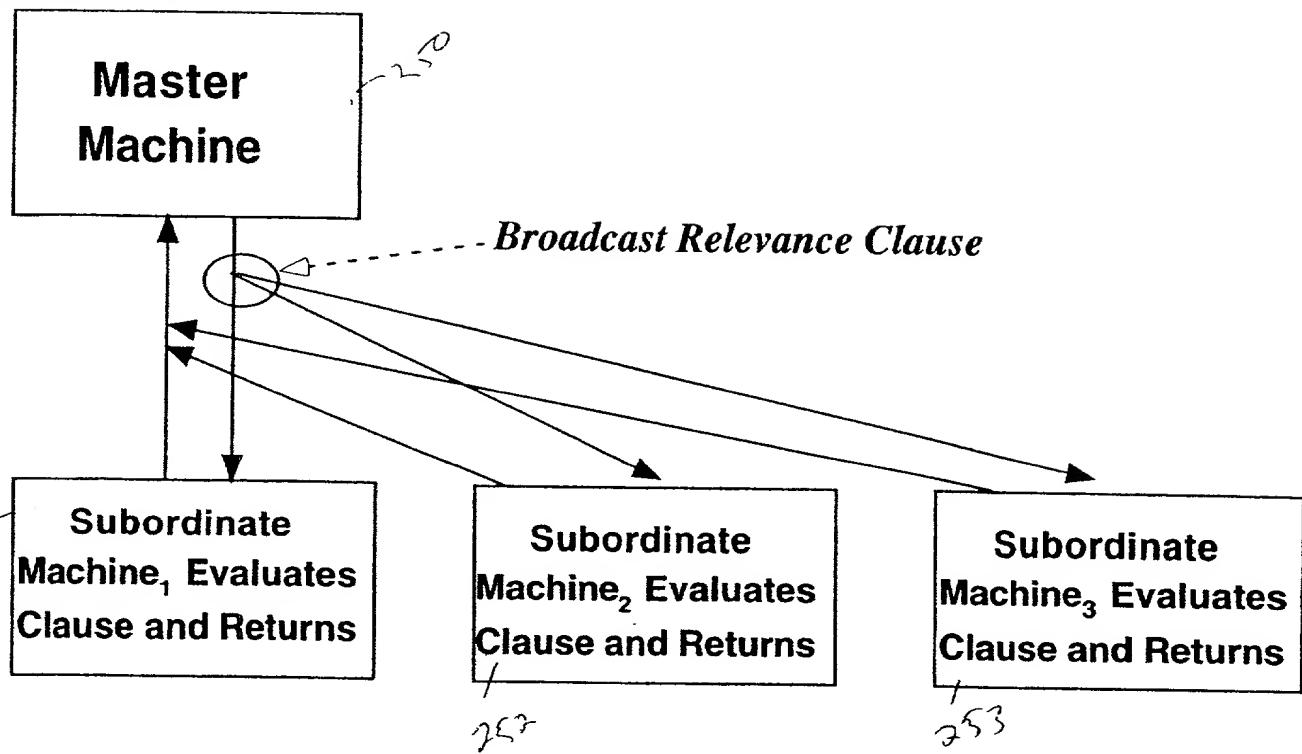


F_j. 22





F₁ 24



FJ 25